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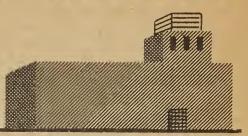
Released November 15, 1949, 2:00 P. M. (EST)

COLD STORAGE REPORT

I.S. Department of Agriculture

roduction and Marketing Administration

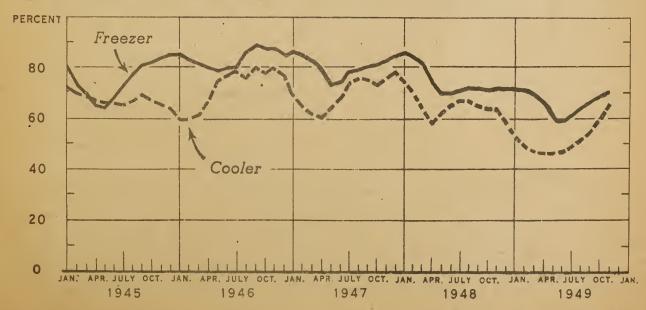
Marketing Facilities Branch



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OCCUPANCY OF PUBLIC COLD-STORAGE WAREHOUSES, 1945-49



Storage occupancy

Average November 1 occupancy in public cooler space was 67 percent—an increase of 7 points since last month. Increased public cooler occupancy was reported in all regions except the West South Central region, there occupancy decreased from 55 to 53 percent. The most significant gains were in the New England and Middle Atlantic regions where public cooler occupancy increased by as much as 10 points. Freezer space in public warehouses were utilized to a greater extent than a month ago. Warehousemen reported an average occupancy of 70 percent, an increase of 3 percentage points over last month. In several regions public freezer space occupancy increased by as much as 5 points, whereas normally there is little or no change between October and November. Public general warehouses in Detroit, Milwaukee, Minneapolis, Nashville and Los Angeles were 80 percent occupied or better for both coolers and freezers. On the average, coolers in key cities were only 64 percent filled, while freezers were 69 percent filled.

General commodity movement

Both cooler and freezer-held commodities increased during October, the former by 861 million pounds and the latter by 55 million pounds. The aggregate weight of commodities stored in cooler space amounted to almost 3 billion pounds. This was near a record for this time of year, being second only to the record cooler weight reported on hand November 1, 1947, of 3.1 billion pounds. Fresh apples in storage accounted for more than half of the total weight in cooler storage. The net intostorage movement of frozen vegetables, poultry, fish and selected meat items countered the net withdrawals of other freezer-held commodities. Total freezer weight on November 1 amounted to 1.6 billion pounds, or 92 million pounds greater than stocks on hand a year ago.

Fruits and vegetables

November 1 holdings of fresh apples totaled 36 million bushels. This compares with 22 million bushels last year this date and the average November 1 holdings of 28 million pounds. The net increase of 21 million bushels over last month was about average. Withdrawals of fresh pears from storage in the amount of 2 million bushels brought total on hand down to 2.3 million bushels. Pears in storage were about the same as stocks a year ago, but were below the average November 1 stocks. Frozen fruit holdings were reduced by 9 million pounds since last month, leaving 347 million pounds on hand. Withdrawals during October were more than four times as great as the withdrawals of a year ago. During the 5-year period ended 1948, the October to November change was an increase of 7 million pounds. Total frozen fruits in storage were below average for this time of year, but several varieties in storage exceeded their everage November 1 holdings. These were: cherries, raspberries, strawberries, Young, Logan, Boysen and similar berries. Frozen vegetables increased in greater than average amount since last month. A net increase of 18 million pounds. raised total frozen vegetables on hand November 1 to 386 million pounds. Last year, 312 million pounds were in storage, whereas average November 1 holdings of frozen vegetables totaled 280 million pounds. Significant increases in holdings were reported for such frozen vegetable items as lima beans and spinach. The greatest net withdrawals of stocks were reported for asparagus, snap beans and green peas.

Dairy and poultry products

Cream (fluid and plastic) in storage on November 1 totaled 27 million pounds-less than half the amount in storage a year ago. More than half of the cream in storage was held in warchouses in the Middle Atlantic region. Butter stocks were down to 142 million pounds on November 1. Net withdrawals during October amounted to 12 million pounds, which compares with 10 million pounds withdrawn last year and the average October to November decrease of 14 million pounds. Butter holdings in the East and West North Central regions were almost evenly divided with 55

and 58 million pounds, respectively. Cheese held in the East North Central region amounted to 124 million pounds out of a total of 210 million pounds. A year ago cheese in storage amounted to 195 million pounds, while average November 1 holdings for the 5-year period ended 1948 was 176 million pounds. Shell egg holdings were largely in the Middle Atlantic and Last North Central regions. These two areas stored about half of the 497 thousand cases of shell eggs in storage November 1. Frozen eggs in storage totaled 97 million pounds on the first of the month, down 25 million pounds from last month. Normally, there is a net decrease of 34 million pounds. More than a third of the frozen eggs in storage were in storages in the West North Central region where 34 million pounds were on hand November 1. Frozen poultry increased by 78 million pounds since October 1. The 210 million pounds reported in storage on the first of the month were below the November average, but exceeded stocks of a year ago by 55 million pounds. Turkeys in storage amounted to 75 million pounds—more than twice the stocks of last month and a year ago.

Meat and meat products

Eeef, pork, and other meat items in storage totaled 370 million pounds on November 1. A year ago meat in storage amounted to 382 million pounds while the average was 401 million pounds on November 1. Beef in storage, at 68 million pounds, was 42 million below average for this time of year despite a contra-seasonal in-movement of 5 million pounds. Pork holdings were the largest for any November 1 since 1944, with 210 million pounds reported in storage. Lard and rendered pork fat decreased to 37 million pounds, which compares with the average November 1 holdings of 71 million pounds and 67 million pounds reported a year ago.

Fishery products

Total frozen fish and shellfish in storage November 1 amounted to 158 million pounds. Cured fishery products totaled 25 million pounds. During October there was a net into storage of 7 million pounds of frozen fishery products and net withdrawals of 4 million pounds of cured fishery products. Significant increases in stocks of shrimp and whiting were reported during October.

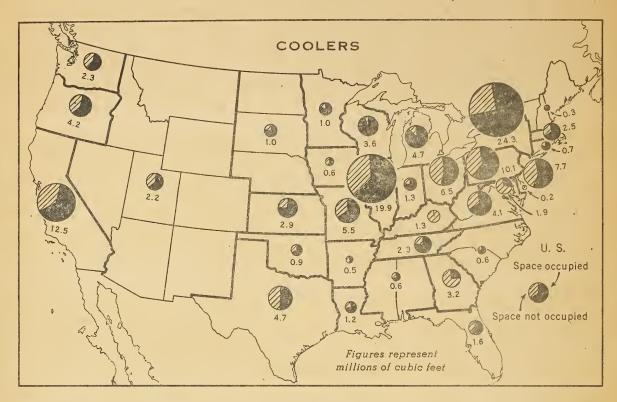
Storage outlook

The occupancy level recorded on November 1 in public cooler space undoubtedly was the high point for the year. Only once before, in 1947, has occupancy risen after November 1; normally there is a decrease of 2 points in cooler occupancy between November and December. It is noteworthy that even though public cooler occupancy had been falling to new record lows since July 1 last and on November 1 was 6 points below average, there has been a sharp recovery in cooler occupancy during the last two months. During September and October, successive increases of 7 points in monthly cooler occupancy resulted in a net recovery of 19 percentage points since the seasonal low in April. For the 5-year period ended 1948, the difference between the seasonal low and high point was 7 points. Freezer occupancy in public warehouses still was significantly below average, although for the first time since June 1 last a record low for the month was not reached on November 1. The 70 percent reported on the first of the month—2 points above the record low reached in 1940—may not yet be the seasonal high since freezer occupancy has increased on several occasions during November with a maximum increase of 3 points.

Data for this report are collected from public, private and semi-private warehouses, apple houses and ment-packing plants. Consacdities in space owned or leased and operated by the armed services are not reported. All November 1 figures are preliminary.

PUBLIC COLD-STORAGE WAREHOUSES (APPLE HOUSES EXCLUDED) NET PILING SPACE AND PERCENTAGE OF SPACE OCCUPIED

NOVEMBER 1, 1949



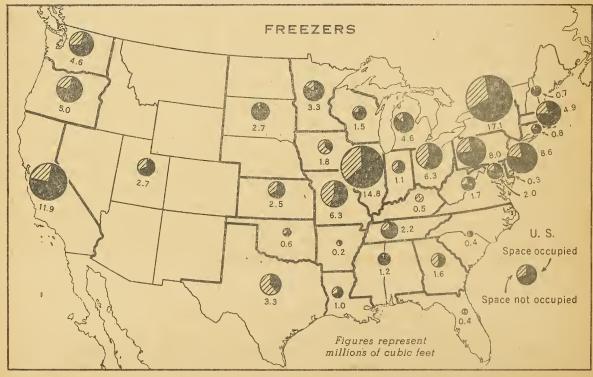


Table 1. — Public cold storage warehouses (Apple houses excluded)

(Net piling space and percentage of space occupied November 1, 1949)

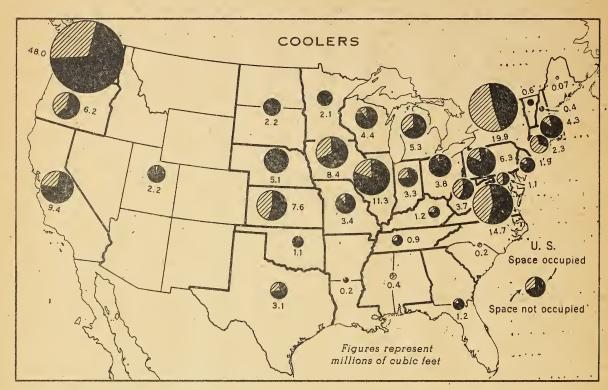
State or	Net piling	space 1/		· 	Percenta	ge of spa	ace occu	pied 2/		
Geographic	November :	1, 1949	Nov. 1, av. 194	4-48					Nov. 1,	
Region	Cooler '	Freezer	'Cooler'	Freezer	'Cooler	Freezer	Cooleri	Freezer	Cooler's	reezer
	(1100011)	cu. ft.)	Pct.	Pct.	Pct.	Pct.	Pct.	Pct.	Pot.	Pct.
Maine, N. H. and Vt Massachusetts		380	60 67	82 8 4	63 51	77 67	70 60	95 74	79	93
R. I. and Connecticut		4,634 561	72	81	52	84	78	7 4 78	70 84	79 80
NEW ENGLAND	3,211	5,575	63	83	51_	69	63	75_	73	80
New York		14,375	73	83	65	71	57	62	75 60	70
New Jersey		7,776 7,519	76 73	90 89	56 58	77 80	54 52	79 71	60 63	81 76
MIDDLE ATLANTIC		29,670	_ 73	87	62	_ 75_	55_	68	69	_ 75
7.1										
OhioIndiana	6,003 1,114	6,644 1,147	75 75	84 83	52 5 1	69 64	51 70	58 66	56 7 9	59 64
Illinois	13,317	15,617	69	82	68	78	58	63	64	65
Michigan	3,446 3,187	2,354 1;391	80 84	82 _. 85	68 86	74 84	86 92	84 80	90 94	88 8 1
EAST NORTH CENTRAL:	•	27.153	57_	82	67	75	65	65	70	66
lännesota	1,309	2,891	78	84	91	<u>-</u>	83	2 - 82	83	86
Iowa	523	1,182	71	73	76	43 67	43	38	60	37
Missouri Dakotas and Nebraska	4,849 979	6,262 2,446	76 81	78 83	6 5 78	67 7 1	66 80	58 52	67 80	56
Kansas	2,372	1,424	71	81	73	75	79	63	77	92 66
WEST NORTH CENTRAL	10,032	14,205	25_	72	72_	70	71_	60	72 _	_ 68
Delaware	· <u>5</u> /	· <u>. 5/</u>	74	82	73	70	5/	<u>5/</u> 75	5/	<u>5/</u> 81
Maryland and D. C Virginia & West Va	1,273 4,387	1,970 1,830	62 75	88 80	37 70	72 63	31 63	75 75	30 70	81 78
No. & So. Carolina	120	56	76	72	62	75	91	85	95	62
Georgia	1,981 997	1,075	6 2 79	71 70	44 75	53 68	30 58	62 57	25 63	56 60
SOUTH ATLANTIC	8 , 758	5,432	70	80	58	65	50	71	'53	73
Kentucky	. 5/	5/	7 6	86	60	76	62	96	5/	5/
Tennessee	2,459	1,858	73	79	75	77	79	83	79	77
Alabama & Nississippi	•722	· 840	75	72	64	89	70	93	70	94
EAST SOUTH CENTRAL	3,191		<u> 7</u> 6_	- - 76	69	81	72 -	88 -	77 -	- 82
Arkansas	256	230	66 83	7 1 88	54 80	38 90	42 74	56 71	43 75	42 69
Oklahoma	1,116 778	1,061 748	83 62	77	56	66	72	65	75. 69	69
Texas	4,847	4,697	67	72 	51	51	48	38	51	38
WEST SOUTH CENTRAL	6,997	6,736	69_	75	57	⁵⁹	55	47	53 -	- 47 -
MOUNTAIN	1,667	1,815	71	83 _	54	50	5 6	65	62	- 67
Washington	2,457	3,897	72	82	63	71	51	69 76	58	70
Oregon	2,079 12,637	3,288 10,574	81 <i>77</i>	77 86	47 70	61 84	65 60	71	62 64	76 76
PACIFIC	17,173	17,759	77	82	66	75	59	71	63	75
		. <u>. 40</u> 2					- 11-			
UNITED STATES 4/	117,192	111,043	73	82	64	72	60	67	67	70

^{1/} These figures represent space reported to U.S.D.A. and temperatures at which it was held November 1, 1949.

^{2/} Percentage for the periods covered are comparable.
3/ Preliminary.

^{4/} Weighted average of the occupancy for geographic regions based on the corresponding net piling space.
5/ Insufficient returns received from this state.

COLD-STORAGE WAREHOUSES OTHER THAN PUBLIC NET PILING SPACE AND PERCENTAGE OF SPACE OCCUPIED NOVEMBER 1, 1949



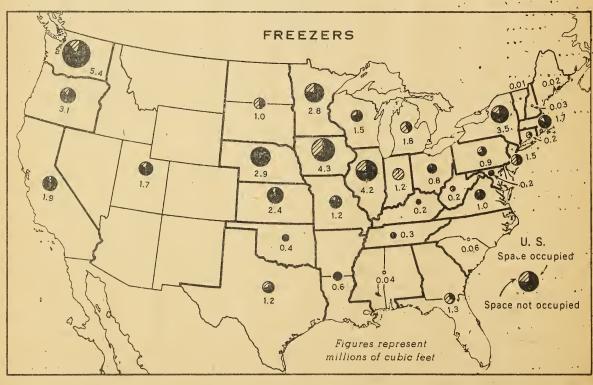


Table 2. — Private, semi-private warehouses and meat-packing plants (Apple houses excluded)

(Net piling space and percentage of space occupied November 1, 1949)

State or	Private and	d semi-pri	vate ware	houses !	. Meat-	packing est	ablishmen	ts
Geographic	Net piling :	space 1/ '	Space oc	cupied !	'Net piling	space 1/ 1	Space o	ccupied
Region	Cooler '	Freezer '	Cooler '	Freezer'	Cooler '	Freezer '	Cooler :	Freezer
	("000" cu,	ft.)	Pct.	Pet.	("000")	cu. ft.)	Pct.	Pct.
NEW ENGLAND	120	122	74	66_		3/_	3/ _	3/
New York	1,917	1,158	80	82	1,144	243	84	81
New Jersey	3/	3/	<u>3</u> /	<u>3</u> /	· <u>3</u> /	3/	3/	<u>3</u> /
Pennsylvania	- 125	· 27	64	59	1,018	218	91	89
MIDDLE ATLANTIC	2,042	1,185	79	81	2,162	461	87	85
Ohio	162	39	95	82	1,567	142	. 96	100
Indiana	<u>3</u> / \	<u>3</u> /	<u>3</u> /	<u>3</u> /	. 3/	· <u>3</u> /	<u>3</u> /	3/
Illinois	· <u>3</u> /	· <u>3</u> /	<u>3</u> /	<u>3</u> /	2,392	1,104	74	77
Michigan	1,239	1,372	57	44	<u>3</u> /	3/	3/	<u>3</u> /
Wisconsin	1,772	. 172	88	69	566	248	97	82
EAST NORTH CENTRAL	3_173	1,583	7_6 _	48	4,525	1,494	85	80
Minnesota	20	710	100	81	42]	581	100	79
Iowa	133	365	58	73	5,980	2,731	71	65
Missouri	<u>3</u> /	· <u>3</u> /	3/	<u>3</u> /	1 905	301	88	97
No. & So. Dak. & Nebr	528	1,410	99	99	6,123	1,921	100	75
Kansas	<u>3</u> /	· <u>3</u> /	<u>3</u> /	<u>3</u> /	6,792	1,109	94	93
WEST NORTH CENTRAL	681	2,485	91	90	20,221	6,643	89	75
Del. Md. Va. & W. Va	361	352	91	96	808	89	75	96
NC., SC., Ga. & Fla	164	1,288	10	18	· 643	153	100	100
SOUTH ATLANTIC	525	1,640	66	3 5	1,451	242	86	98
Kentucky & Tennessee	<u>3</u> /	<u>3</u> /	3/	3/	403	100	73	84
Alabama & Mississippi	3/	3/	3/ 3/	3/	- 3/	/ <u>3</u> /	3/	3/
EAST SOUTH CENTRAL	3/	3/	3/	3/	. 403		. 73	84
Ark., La. & Oklahoma	3/	<u>3</u> /	<u>3</u> /	3/	2,28	372	100	100
Texas	<i>2/</i> 378	27 87	29	29	. 544		100	100
WEST SOUTH CENTRAL	378 _	87 .		29	2,82	5 517	100	100
Mont. Idaho, Wyo., Colo	116					366	100	100
Ariz., Utah & Nevada		<u>3</u> /		•		/ <u>3</u> /.		3/
MOUNTAIN	_	_			421			100
Washington & Oregon		2,096			⁻ 555			98
California:		· 835		_	2,280		. 86	95
	3,259			87	2,835	595	87	96

UNITED STATES 2/	10,364	10,621	71	72	34,843	10,418	89	80

^{1/} Figures represent space reported to U.S.D.A. November 1, 1949 and temperatures at which it was held on that date.

^{2/} Weighted average of the occupancy for geographic regions based on the corresponding net piling space.

^{3/} Insufficient returns received from this state.

Table 3. - Public general warehouses in key cities (Net piling space and percentage of space occupied)

	(1)	et piling	space an	a percent	age of sp	ace occup					_
•	Net p	iling	r .			occupie					
Cities 1/	space	e. 2/······	Oct. 1	, 1948	'Nov. 1	, 1948	Oct. 1	1949	Nov. 1	, 1949	
	Cooler	Freezer	Cooler	Freezer	'Cooler'	Freezer	Cooler'	Freezer	Cooler '	reezer	
r ("000"	eu. ft.	Pct.	Pct.	Pct.	Pct.	Pct.	.Pct.	Pct.	Pct.	
NEW ENGLAND											
Boston	1,285	3,346	47	63	4.9	71	51	85	59	88	
MID ATLANTIC	e e e e e e e e e e e e e e e e e e e	į.									
	37 (00	11 001	e n	65	50	CE	CI	c m	60**	m _O	
New York		2,460	57 5 3	·· 65 58	52 60	65 68	61 52	67 40	44	70 52	
Buffalo Rochester	4 928	1,721	49	72	82	. 73	48	70	85	76	-
Philadelphia		4,205	65	86	56	82	50	71	.51	m o	
Pittsburgh	•	•	74	90	62	86	48	74	54	•	
• -		,		11						, ,	,
E. N. CENTRAL	Z Z OZ	g 253		jen en	4.5		10				
Cleveland		3,751	50	58	-0	62	48	56	54	57	
Chicago		,	78 74	94	73	95 70	` 44 57 ·	72	52 62	· 74	
Chicago Detroit		1.980	61	75 83	68 72	78 76	84	63 84		88	
Milwaukee	•	913	76	94	84	91	86	80	96	81	
	012	#I.U	, 0	<i>J</i> - <u>T</u>	04	<i>3</i> ±	00	. 00 .	30	01	
W. N. CENTRAL					•			•			
Minneapolis		2,022	90	89	92	93	88	, 88	88	91	
St. Louis		3,474	73	73	67	70	64	63	68	63	
Kansas City	,	<u>3/</u> <u>3</u> /	80	78	64	78	62	55 7./	3/ 3/	3/3/	
Omaha	<u>3/</u>	<u>3</u> /	81	75	80	76	<u>3</u> /	3/	3/	. 3/	
SOUTH ATLANTIC											
Baltimore	-	<u>3/</u> 524	79	83	7 5	83	<u>3/</u> 63	.3/	<u>3/</u> 65	<u>3/</u> 76	
Richmond			66	47	70	39		76			
Norfolk	934	981	79	85	72	70	71	79	72	75	
E. S. CENTRAL											
Nashville	1,655	1.232	97	81	88	84	92	88	92	87	
Memphis	•	•	72	64	47	56	<u>3</u> /	3/	45,		
W. S. CENTRAL									<i>'</i>		
	05.5	03.77	78	90	80	92	73	75	77.4	70	
New Orleans Dallas-Ft. Worth.		917	52	42	47	44	47	34	74	72	
San Antonio	•	3,461 628	5≈ 57	37	52	48	59	43	52 53	35 34	
Houston		3/	54	69	48	77	3/	3/	<u>3/</u>		
PACIFIC	<u>=</u> /	2)							2/	3/	
	1 070	1 550	CC	77.0	63	00		, C.E.	40	9.0	-
Seattle		1,558	66 46	79	61	80 57	44	83	48	86	
Portland Los Angeles		2,905	46 64	60 87	49 73	57 91	64 74	76 81	53	75	
San Francisco			74	60	73	91 81	31	36	84 47	82 45	
Total	70,673	72,943	65	71	63	73	58	65	64	69	

^{1/} Space shown includes public warehouses within a 25 mile radius of city named.

^{2/} Figures represent space reported to U.S.D.A. November 1, 1949 and temperatures at which it was held on that date.

^{3/} Insufficient returns received from these cities.

Table 4. — United States net piling space October 1, 1947 1/

State or '_				warehouse				
Geographic	Publ:		Priva		Meat-pa	cking I	Apple h	ouses
Region		(Apple house		·	7=0-			
	Cooler	' Freezer'				Freezer !		
	,	0" ou. ft.)	` .	cu. ft.)		cu. ft.)	("000" 01	1. ft.)
aine, N. H. and Vt	300 2,536	6 5 8 4 , 895	$\frac{2}{2}$	2/ 5/	$\frac{2}{2}$	2/ 5/	2,220	
I. and Connecticut	725	774	$\frac{\overline{2}}{2}$	$\frac{2}{2}$ / $\frac{2}{2}$ /	$\frac{\overline{2}}{2}$	2/ <u>2/</u> 2/	1,968	
NEW ENGLAND	3,561	6,327	554	1,113	1,968	725	5,161	
w York	24,269	17,140	2,563	2.481	4,539	500	12,758	4
ew Jersey	7,748	8,617	222	1,401	454	91	1,188	
ennsylvania	10,069	8,041	508	548	1,738	149	4,100]
MIDDLE ATLANTIC	42,086	33,798	3,293	4,430	6 <u>,</u> 731_	740	18,046	- -
nio	6,503	6,311	624	465	2,275	292	917	
diana	1,269 19,929	1,088 14,761	398 27 4	3 4 9 41	2,379 8,5 0 7	899 4,0 26	529 2 ,4 70	:
ichigan	4,722	4,614	1,590	1,237	1,234	395	2,506	
lsconsin	3,617	1,530	2,893	484	`1,490	979	-	
EAST NORTH CENTRAL	36,040	28,304	5,779	2,576	15,885	6,591	6,422	:
Innesota	969	3,321	108	786	2,014	2,013	$\frac{2}{2}$	
Wa	636 5 50 2	1,809	670	948	7,725	3,343		
issouriakotas and Nebraska	5,503 1,048	6,334 2,745	233 5 31	85 1 .5 67	2,360 6,718	1,076 2,250	7 9 3	
ansas	2,850	2,524	581	543	6,901	1,867	2/ 122	
WEST NORTH CENTRAL	11,006	16,733	2,123	3,929	25,718	10,549	915	
alaware	233	281)					231	
aryland and D. C	1,945	1,999	3 94	5 31	1,238	131	329	
Irginia & West Virginia	4,10 3 607	1 , 732) 360)					17,307 71	
orgia	3,191	1,570	253	846	1,139	478	-	
lorida	1,555	426)					-	
SOUTH ATLANTIC	11,634	6,368	647 -	12377_	2 <u>2</u> 3 <u>7</u> 7_	609	17,938	
entucky	1,261	510)	190	101	1,642	359	2/	
annesseelabama & Mississippi	2 ,302 636	2,179 5 1,158		_	372	44	307	
EAST SOUTH CENTRAL	4,199	3,847	190	101	2,014	403	307	
rkansas	451	244)						
ouisiana	1,163	1.047	124	641	1,073	407	39 2/	
klahoma	918	593)					2/3	
exas	4,709	3,311	576	123	2,497	1,045	2/	
WEST SOUTH CENTRAL	⁻⁷ 2 ²⁴¹ .	5,195	700 -	764	3,570_	1,452	42	
MOUNITAIN	2,150	2,707	182 _	654_	2,028_	666	7	
ashington	2,251	4,619	1,013	5,352	1,283	547	46,576 5,358	2,
regonalifornia	4,193 12,492		4,370	1,202	2,773	605	5,358 2,263	
PACIFIC	18,936		5,383	6,554	4,056	1,152	54,197	2,
	= - = - = - = - = - = - = - = - = -		2,2,5	2224_	2070_	1,192		
		124,741						

^{1/} This indicates the approximate refrigerated storage space in the United States and the lowest temperature at which it could be held as of October 1, 1947.

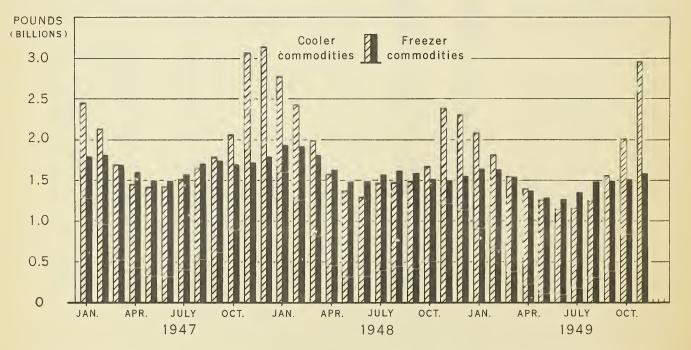
^{2/} This state does not have 3 or more warehouses of this classification.

Table 5. - November holdings and changes during October 1949 1/

Commodities '	Nov. 1	during 0	ct. '		Holdings Nov. 1 '000" lbs.	' during	Oct.
Apples				Fruits	346,640	-8,912	
Pears	116,900			Vegetables	386,435	17,883	5
Dried & ev. Fts	103,463	-14,703		Cream	26,617	-4,971	-16
Can'd. ft. & Veg.	3,652	48		Cream'y butter	141,973	-12,482	-8
Nuts & Nutmeats	37,830	-15,906		Eggs	96,578	-24,898	-20
Fish*	29,696	ents		Poultry	209,927	77,547	59
Cheese	210,172	-3,261		Beef	60,970	4,700	8
Shell eggs	•	-14,085	-39	Pork	66,045	3,056	5
Dried eggs		626		Sausage	2,211	-473	-18
Beef	7,095	289		Lamb & Mutton	8,463	1,195	16
Pork	144,076	2,387		Veal	8,977	578	7
Sausage	7,658	-420	- 5	Edible Offal	47,899	-3,346	- 7
Canned meats	16,238	-374		Lard & pork fat.	1,486	-465	-24
Lard & pork fat	35,656	-11,161		Fish*	157,000	6,392	4
Other	512,490	80,646		Other	28,319	-760	- 3
Total	2,958,275	861,018	41	Total	,589,540	55,044	4

Estimated.

TOTAL WEIGHT OF COOLER AND FREEZER COMMODITIES, 1947-49



^{1/} Fer a detailed breakdown see the following tables.

Table 6. — Apple houses

	' Net	piling '		Spac	e occupi	ed		
Regions		-				1, 1948		
	' Coole	r ' Freezer'	Cooler '	Freezer	' Cooler	' Freezer	Cooler i	Freezer
New England		' cu. ft.)	Pct.	Pct.	Pct. 46	Pct.	Pct. 99	Pct.
Middle Atlantic	•		80	78	57	58	48	78
East North Central,	3		77	46	68	87	89	58
West North Central.	• ,		87	100	43	11	88	52
South Atlantic	•		53	79	43	59	56	67
East South Central. West South Central.	{		-	-	-	-	· [. -	
Mountain			-	_	-			_
Pacific	•		84	69	60	67	70	96
U. S. Total 2/,	•		73	73	56	59	61	. 75

^{1/} These figures represent space reported to U.S.D.A. and temperatures at which it was held November 1, 1949.

Table 7. — Apple and pear holdings by States

State		holdings '	•			noldings	
, t	Nov. 1, 1948	'Nov. 1, 1949'	! 	'Nov. 1	1948	'Nov. 1	, 1949
		- Thousands	of	bushels -			
Vt., Mass., & Conn	1,637	3,163			_		2
New York	3,736	7,078			34		29
New Jersey	322	574	,	*	15		27
Pennsylvania	617	1,440			28		17
Ohio	263	690	•	. ,	5		11
Illinois	644	960		• • •	20		7
Michigan	524	1,235			7		22
Virginia	2,203	2,750		•	1		4
West Virginia	502	. 796			_		_
Missouri	248	561			3		4
Kansas	65	109			-,		, -
Washington	8,808	12,970			919		697
Oregon	787	201			950		998
California	1,171	1,598			32 5		490
Other States 1/	836	1,443			43		30
U. S. Total	22,413	35,566		2	 2,350	2	,338

^{1/} Holdings for States having significant quantities of apples or pears are given above. Other holdings shown under, "Other States".

^{2/} Weighted everage of the occupancy for geographic regions based on the corresponding net piling space.

Table 8. - Fresh fruits and vegetables

'Net changes in stocks during October and	comparisons			
Fresh apples: Increased by 21 milli- 18 million bushels.	on bushels; Octob	per 1948	increase	was '
Fresh pears: Decreased by 2 million 2 million bushels.				as ·
Stocks of fruits and vegetables	'Nov. 1, 5-yr.'	Nov. 1 '	Oct. 1 '	
FRESH APPLES		- Tho	usands -	
ApplesWestern, standard boxes languageWestern, other containers ApplesEastern, bushel baskets ApplesEastern, other containers	<u>2/</u>	400 4,378	3,372 880 3,285 7,240	3,604 7,043
Totalbushels	27,712	22,413_	14,777	35,566
FRESH PEARS				
Pears, Bartlettspacked boxes Pears, Bartlettsloose boxes Pears, all other varietiesboxes Pearsbushel baskets		61 108 2,147 34	237 1,638 2,256 101	
Total pearsbushels	3,457	2,350	4,232	2,338
OTHER FRUITS & VEGETABLES				
Other fresh fruitsPounds Dried & evaporated fruits " Canned fruits & vegetables "	40,053 58,524 5,885	54,830 38,027 11,486	39;121 118;166 3,604	61,643 103,463 3,652
Potatoes		55,027 79,761 10,679 63,963	24,039 69,402 3;545 18,703	33,563 97,723 9,496 53,950
Nutmeats, peanutsPounds Nutmeats, other nuts" Peanuts, in shell" Other nuts in shell"		18,095 2,589 5,821	8;299 27;641 1,370 16,426	21,849 626 9.744

^{1/} Western apples are those grown in Washington, Oregon, California, Idaho, Nevada, Wyoming, Montana, Utah, Colorado, Arizona, and New Mexico.

^{2/} Other containers reported in terms of bushels.

Table 9. - Frozen fruits and vegetables 1/

Frozen fruits: Decreased by 9 millio	n nounds. Oct	ober 1948	decrease	Mes
2 million pounds; average October ch				
l state pour de la composition della composition		01	بالمرابع المرابع المرا	Li podin
Frozen vegetables: Increased by 18 m	illion pounds	; October	1948 incr	rease wa
.2 million pounds; average October i				
	+37 3 E		• Act 1	• Bloss
	'Nov. 1, 5-yr'av. 1944-48			1 1949
and vegetables	'av. 1944-40	. T340	1343	
	-	Thousands	of pounds	<u> </u>
FROZEN FRUITS				
land a	94 497	15,687	C 070	10 7
Apples		10,689	6,030 4,833	12,30
Apricots		11,986	15,541	14.23
Blackberries	•	9,138	18,150	17,9
Blueberries	•	2,5100	20,100	2000
Cherries	. 55,224	63,642	62,215	57,4
rapes	•	15,775	3,736	10,08
Peaches	· ·	22,245	19,075	19,89
Plums and prunes	•	6,765	7,820	8,3
			- :	, ,
Raspberries	. 22,355	27,557	35,584	33,2
Strawberries		97,578	68,444	62,56
Coung, Logan, Boysen, etc	. 13,729	14,662	16,130	14,9
Orange juice 2/	•		29,506	26,9
ther fruit juices and purees		29,370	25;347	26,9
All other fruits	. 96,907	37,329	38,341	36,9
m. 4 . 1		7.0 4.07		746 6
Total	392,273	362,423	355,552	346,64
• •				
FROZEN VEGETABLES	• •			
sparagus		10,790	10,263	8,80
Beans, lima		60,272	66;498	74,6
Beans, snap	•	28,137	51,018	45,3
Broccoli	7,140	6,989	11,394	13,79
Brussels sprouts	2,909	2,090	1 766	0 5
Cauliflower		5,941	1,366 4,700	2,53 6,73
Corn, sweet		33,494	45;379	46,26
Peas, green		118,367	123,612	111,94
	101,012	110,007	120,012	TTT 9 0'
Pumpkin and squash	. 8 ,2 5€	7,695	4,449	8,97
Spinach		9,964	18,122	25;92
All other vegetables		28,229	31,751	41,51
Total,	. 280.356	311.968	568,552	386.43

^{1/} A report on package sizes for certain frozen fruits and vegetables will be issued November 21, 1949.

^{2/} Orange juice single strength and concentrated.

Table 10. - Dairy and poultry products

Net changes in stocks during October and comparisons

Cream: Decreased by 5 million pounds; October 1948 decrease was 5 million pounds; average October decrease was 10 million pounds.

Butter: Decreased by 12 million pounds; October 1948 decrease was 10 million pounds; average October decrease was 14 million pounds.

Cheese: Decreased by 3 million pounds; October 1948 decrease was 17 million pounds; average October decrease was 19 million pounds.

Shell eggs: Decreased by .3 million cases; October 1948 decrease was 1.6 millich cases; average October decrease was 1.9 million cases.

Frozen eggs: Decreased by 25 million pounds; October 1948 decrease was 32 million pounds; average October decrease was 34 million pounds.

Frozen poultry: Increased by 78 million pounds; October 1948 increase was 46 million pounds; average October increase was 67 million pounds.

Stocks of dairy and poultry products	Unit	ov. 1, 5-yr v. 1944-48	. Nov. 1	0ct. 1	Nov. 1
CREAM & MILK			housands' -		
Fluid cream	1 h	38,697	and the second s	28,045	23,618
Plastic cream (75-85% butterfat)		•	8,163	3,543	2:999
Condensed milk (bulk)		2,100	50,845	34,920	27,232
Evap. & Cond. milk (case goods)			43,544	59,132	53,713
BUTTER	100		20,012	00,200	00,120
Creamery	lb.	100,673	83.412	154,455	141.973
CHEESE	_		,		
American		152,511	167,535	188,259	186,491
Swiss including block		2,104	4,249	3,644	3,956
All other varieties 1/	lb.	21,341	23,686	21;530	19,725
Total cheese	lb	_175,956_	_ 195,470	213,433	310,172
EGGS		0 550	3 405	07.0	. 4 053
Shell	case	2,332	1,685	1810	497
Frozen eggs, total 2/	1b.	197,794	169,287	121,476	96,578
Whites		32,185	35,673	37,860	29,963
Yolks		25,423	32,362	22,390	19,033
Mixed		108,912	92,152	54,082	41,856
Unclassified		31,274	9,100	7,144	5,726 70,056
Dried eggs, total		43,218	28,163	69,430	10,078
Total eggs 2/ FROZEN POULTRY	6886_	_ 11,929_	a,ora		
Broilers	7 h	0 1 77	6 (19.9)		5 505
		9,130	6,622	4;299	5,585
Fryers		17,077 31,220	11,204	12,498	12,624
Fowls.		71,223	15,377 48,672	1.1,503	19,211
·	. жы	TI SURU	40,012	35,273	57,231
Turkeys	1b.	53,436	34,024	35,453	74,914
Ducks		8.072	7,783	9;073	8,699
Miscellaneous		17,054	6,866	5,653	6,008
Unclassified poultry		28,089	24,069	18,623	25,655
Total poultry		235,301	154,617	132,380	209,927
	-	<u>-</u>		,	200,001

Includes Brick and Munster Cheese.

Prozen eggs are converted on the basis of 37.5 pounds to the case and dried eggs on the basis of 10 pounds to the case.

Table 11. Zairy and poultry holdings by states November 1, 1949

Table II Dair	ry and po			y states N			
	' Crea			'American'		'Frozen	
States	'Fluid' 1b.	'Plastic ' lb.		'cheese'	eggs	eggs l	Poultry lb.
			1b.	<u>'</u> _ lb '	case	TD.	
Massachusetts	976	35	302	Thousands 1,453	2.	1,370	9,400
Other States	• •	00	390	568	3	679	853
NEW ENGLAND			. 692	2,021	. 5	2,049	10,253
	-	213	7,438		 76	5,936	29,699
New York	•	99	3,994	13,947 3,665	76 38	5,936	6,066
Pennsylvania		135	1,258	1,999	24	3,748	6,127
MILDLE ATLANTIC			12,690	19,611	138	15,530	41,892
Ohio	1,923	63	4,509	1,798	9	3,627	5,484
Indiana	539	-	2,221	2,484	. 1	1,896	1,381
Illinois		3	41,526	11,406	· 84	14,629	48,334
Michigan		-	. 2,705 4,186	438, 94,252	·6 11	1,269	4,559 1,200
EAST NORTH CENTRAL		(· · · · ·	55,147	_112,378_	111	21,959	60,958
Minnesota		18	27,251	2,648	9.		9,631
Iowa			9,644	1:19	1	4,140	8,111
Missouri		1,557	10,352	16,436	52	13,968	5,219
Dakotas			2,045 6,077	· 96 584	- 8	6,120	213 26,420
Kansas			2,553	1,314	5	7,271	2,238
WEST NORTH CENTRAL	•		57,922	2],197_	75		51,832
SOUTH ATLANTIC			1,360	2,606	. 39	4,356	8,610
Kentucky		. ,	1,478	1,583		681	553
Tennesseé		•	3,091	13,418	10	.2,084	694
Ala. and Mississippi			504	69	2	284	764
EAST SOUTH CENTRAL	•	2 - 232	5,073	15,070	12 -	3,049	2,011
Arkansas & Louisiana		• •		419 .		813	616
OklahomaTexas		57			•	2,328	369
	•				28	6,889	2,027
WEST SOUTH CENTRAL		1 - 1 -	3,7 05	3,930_	36 -	10,030	3,012
Colorado			, 588 193	140 2,193	9	642. 562	1,004 3,584
MOUNTAIN	•		781	2,333	15	1,204	4,588
					1 2 -	865	
Washington			1,938 1,364	422 2,384	4	302	2,856 6,247
California		347	1,301	4,539	. 56	2,901	17,668
PACIFIC			4,603	7,345	· 66	4,068	26,771
Other States,							
cream only	. 1,784	472					
UNITED STATES	.23,618	2,999	141,973	186,491	497	96,578	209,927

Table 12. - Commodities held in public general cold storage warehouses, September 1949

	'Holdings September		'Holdings September 1
Commodities	' "000" lbs.	' Commodities	"000" lbs.
Apples	. 16,320	Fruits	283,842
Pears		Vegetables	•
Dried & ev. Fts	. 124,895	Cream	30,711
Can'd. ft. & Veg	3,110	Cream'y butter	134,832
Nuts & Nutmeats	70,441	Eggs	129,083
Fish*	-	Poultry	68,877
Cheese	155,854	Beef	41,734
Shell eggs.,	. 60,300	Pork	56,918
Dried eggs	62,846	Sausage	1,846
Beef	569	Lamb & Mutton	4,587
Pork	2,173	Veal	• • • • • • • • • • • • • • • • • • •
Sausage	• 570°	Edible Offal	
Canned meats	4,741	Lard & pork fat	1,238
Lard & pork fat	29,714	Fish*	s 🕳 i de se esta de la composição s em enta de la composição se esta de la composição de l
Other	·	Other	26,539
Total	•	Total	1,062,503

^{*} Fish holdings not included in these figures.

Table 13. — Certain commodities held by the Government 1/

Commodity	'Unit'No	ov. 1, 5-yr v. 1944-48	.' Nov. 1 ' ' 1948 '	Oct. 1 1	Nov. 1 1949 2	
			- Thousands			
Butter, creamery	lb	44,511	2,584	70,120	79,819	
American cheese		34,448	358	3,903	11,979	
Shell eggs		312	4	2	2	
Frozen eggs		44,967	30,425	339	252	
Dried eggs	lb.	36,095	22,881	66,348	61,178	
Foultry	1b.	36,047	1,157	1,474	717	
Lard & rendered pork fat	lb.	17,386	425	211	111	(
Dried fruits	lb.		111	90,139	69,617	
Tetal	lb	227,494	58,121	232,624	223,763	

Government holdings are included in the tables of total holdings elsewhere in the report and consist of reported stocks held by USDA, the Armed services and other Government agencies. In addition to stocks reported above, the armed services hold some stocks in space owned and operated by them on which figures are not available. Current figures not entirely comparable with 5-yr. average.

^{2/} Based on actual reports. Estimates on late reports are not included. Current figures will be revised next month.

Table 14. - Meats and meat products

Table 14. — Meat	s and meat products
'Net changes in stocks during October and co	mparisons
Beef: Increased by 5 million pounds; pounds; average October change was a d	October 1948 increase was 14 million ecrease of 5 million pounds.
Pork: Increased by 5 million pounds; of 32 million pounds; average October	
other meats: Decreased by 3 million pounds; average Oc	
Lard: Decreased by 12 million pounds; pounds; average October decrease was 2	
STOCKS OF MASTS SHOWNOST DROCHOTS	v. 1, 5-yr.' Nov. 1 ' Oct. 1' Nov. 1 1944-48 ' 1948 ' 1949 ' 1949
	- Thousands of pounds -
BEEF	
Frozen In cure, cured and smoked Total beef	99,717 75,329 55,776 59,389 10,840 12,446 7,300 8,676 110,557 87,775 63,076 68,065
PORK	
Frozen Dry salt in cure and cured Other in cure, cured & smoked Total pork	69,623 54,555 56,092 56,858 20,698 17,433 23,900 18,057 109,456 131,175 124,686 135,206 199,777 203,163 204,678 210,121
OTHER MEATS AND MEAT PRODUCTS	
Sausage and sausage room products Frozen lamb and mutton Frozen veal	13,743 10,586 10,762 9,869 13,948 16,296 7,268 8,463 8,731 9,930 8,399 8,977
Canned meats & meat products	18,606 19,684 16,612 16,238 35,690 34,690 51,245 47,899 90,718 91,186 94,286 91,446
Total all meats 1/	_401,052: _ 382,124 362;040 _ 369,632
LARD AND RENDERED PORK FAT 2/	
Lard	71,492 63,948 46,879 35,372 2,578 1,889 1,770 71,492 66,526 48,768 57,142
HIDES AND PELTS	62,090 57,618 64,097 63,524
·	

^{1/} Current figures not entirely comparable with 5-yr. average.

^{2/} These figures represent refrigerated storage stocks only. On September 30, 1949 there were 66,111,000 pounds of lard and rendered pork fat in dry & cold storage as reported by U. S. Bureau of Census.

Table 15. - Fishery products 1/

Table 10.	- Fishery pro	ducts 1/		
	'Nov. 1, 5-yr	c.' Nov. 1 '	Oct. 1'	Nov. 1
Species	'av. 1944-48			
		- Thousands	of nounda	
Salt-water fish: frozen	_	Thousands	or pounds	-
Bait and animal food	1,923	2 007	0.476	0 506
	* *	2,007 299	2,436	2,596
Bluefish	•		311	390 558
Butterfish		489	415	
Cod, had'k, hake, pollock, whole	•	1,986	911	1,091
Croakers		537 197	760	686.
Eels			174	213
Fillets (miscellaneous)		29,990	31,715	29,775
Flounders (inc. fillets)	•	5,931	3,726	4,179
Halibut	•	19,231	19,198	17,001
Herring, sea	•	862	. 756	963
Mackerel (Boston)(inc. fillets)	_	3,966	1,353	1,279
Mullet		416	361	420
Sablefish (black cod)	•	5,144	5,903	5,995
Salmon (all species)	•	11,884	13,210	14,112
Scup (porgies)		1,119	665	531
Sea trout (weakfish, gray & spotted)		455	526	516
Shad and shad roe		370	264	257
Smelts (sea)	1,207	1,492	1,312	1,077
Swordfish	1,353	1,650	1;184	1,144
Whiting (inc. fillets)	. 14,418	17,714	25,837	27,492
Miscellaneous salt-water fish	. 16,016	14,149	13,920	16,194
Fresh-water fish: frozen				
Bait and animal food	. 200	4.00	7 045	5 00
		406	1,043	720
Blue pike and sauger (inc. fillets) Catfish and bullheads		914	• 531	643
		210	722	719
Chubs		966	774	797
Lake herring & cisco (inc. fillets)		525	360	384 ·
Lake trout		677	618	794
Pickerel, jacks or yellow jacks		275	108	174
Sturgeon and spoonbill cat		413	423	436
Suckers		23	26	_ 27
Tullibee		. 216	176	1.66
Yellow perch (inc. fillets)		814	776	848
Yéllow pike (or wall-eye)(inc. fillets).		213	254	326
Whitefish		1,772	2,026	2,506
Miscellaneous fresh-water fish	1,397	_1,458_	941	1,153
Shellfish: frozen				
Lobster tails (spiny lobster)	4.07	600	7 000	. 057
Scallops		680	1,067	953
Shrimp	- 7 7	2,928	1,811	2,216
_		12,147	8,743	12,391
Squid		1,392	3,041	3,584
Miscellaneous shellfish	·• 1 *8 5 8	2,112_	2_231_	2,248
			,	
Frozen fish, total	141,403	148,049	150,608	157,554
Cured fish, total	. 22,500	18,975	29,696	25,404
Total, all fish	163,903	167,024	180,304	182,958

^{1/} Data furnished by the Department of the Interior - Fish and Wildlife Service, which publishes a report giving detailed information, species and geographical sections.

Table 16. -- Cold storage holdings November 1, 1949 by geographic regions

Total	12,361° 4,764 14,252	17,933 10,088 10,088 19,893 14,977 26,511 26,911	8 803 74 118 75 353 13 792 2 5538 6 712 46 267 111 940 111 940 8 972 2 5 921 4 1 519	35, 566 61, 633 103, 663 3, 723 97, 723 97, 496 53, 950 21, 643 97, 744
Pacific r	2,362	17, 853 19, 885 19, 885 19, 885 19, 885 19, 866	1,459 6,199 6,199 11,876 11,876 5,888 9,715	14,767 2,184 50,434 50,419 247 11,531 1,053 1,053 1,053 1,534 1,534
	89 114 , 41	1,629 106 106 106 227 222 59 131	2,456 799 101 33,412 2,684 2,684 1,076	258 70 104 500 3,565 127 13 20 60 60
West 'South 'Gentral'	217 248 655	90 800 125 449 .173 .2,694 2,694 1,147 1,147 558	181 924 404 253 253 (27 1,231 782 782	1, 407 1, 107 1, 407 2, 079 2, 079 2, 079 1, 434 1, 434
Last ; South ! Central!	333 - 16 382 - 382	2, 201 (2, 299 (2, 299 (2, 299 (2, 299 (329 (6, 201 (194 (194	98 936. 310 311 61 102 715 1,109 . 600	195 (83 (16 (16 (65 498 931 95 703 703 711 141
South 7 Atlantie ⁷	Thouse 1,509	1,695 1,695 3,399 2,458 6,579 6,579	6,346 6,346 2,351 904 102 2,334 2,717 2,717 2,014	3,636 7,531 1,531 1,694 903 464 697 301 359 1,479 on page 20
West North V	1,958 394 430	7,98 4,389 1,497 1,510 1,510 1,796 1,796	2,269 2,269 4,760 1,269 1,992 8,867 8,867 6,075	2,067 2,067 2,5,508 2,239 1,523 133 402 395 839 17 2,015
East 1 North 1 Centrel!	2,441	20,684 4,765 4,765 10,423 2,645 2,645 2,955	1,302 9,326 3,428 1,451 1,526 5,581 11,842 2,967 2,988 2,987	3,747 3,747 3,760 4,219 2,362 13,594 1,682 3,464 3,066 3,066 7,044
Liddle '	4,356 490 2,155	21,110 3,956 3,956 4,232 14,680 11,680 10,627 17,527	3,809 24,832 17,867 3,676 3,676 1,973 17,529 36,171 1,832 11,349	9,093 2,673 1,491 2,237 57,281 7,011 14,680 10,749 2,147
New Frejand	265. 183.	2,618 352 642 77 1,495 4,901 1,722 1,505 14,005	1,261 1,273 1,273 2,26 2,29 1,201 1,201 1,201 1,206	3,419 87 760 74, 127 127 131 1,107 24 241
unit	Potnds		opungs	Bushels Pounds """ """ """ """ """ "" "" "" "" "" ""
		over the property of the prope		2 days
Commodity	RUITS	unossana oto. Boyson, oto. Julices and puroes	PHOZAN VEGETABLES 'TIMA	uits uits ace fruit & vegetables getables
00	Apples,	Germes,	Aspardrus	Prosh apples
1	A79	A STEE PROPERTY OF STEE STEE STEE STEE STEE STEE STEE STE	A S S S S S S S S S S S S S S S S S S S	Fr. Fr. Ott. Ott. Ott. Ott. Pec. Ott. Ott. Pec. Ott. Ott. Pec. Ott. Ott. Ott. Ott. Ott. Ott. Ott. Ot

Cold storage holdings November 1, 1949 by geographic regions (con*d.)

uding plastic) uding plastic) n cheddar n cheddar in chedar in cheddar i	1,335 1,335 1,335 1,335 1,335 1,335 1,335 1,335	central: 4,743 66 55,147 112,378 2,763 8,597 111 21,959 13,593 1,216 2,301 4,564 17,200 16,322	Central 1, 461 1, 575 21, 197 21, 197 34, 333 43, 666 1, 969 4, 358 7, 059 7, 059 13, 602	Thousands 602 59 1,360 2,606 4,356 4,356 10 10 10 10 10 10 10 10 10 10 10 10 10	Central 1 395 15,070 15,070 3,049 3,24	Central! 169 3,705 3,930 3,5 1,279 10,073 10,073 203 203 3,6 199 3,6	2,333 2,333 2,333 1,204 1,204	377 347 347 345 345 345 345 345 345 345 345 345 345	23, 618 2, 939 141, 973 186, 491 3, 956 19, 725 70, 056 5, 585 12, 624 19, 211
AIRY PRODUCTS AND EGGS (not including plastio). Pounds plastic. creamery. American cheddar. Sviss incl. block. all other varieties (asselfrozen (Total). TOZEN POULTRY rs. "" "" "" "" "" "" "" "" "" "" "" "" "	1	4,743 66 55,147 2,763 8,597 111 11,216 2,301 4,564 17,200 16,322		Thousand 2,506 2,606 2,606 2,506 2,726 1,979 1,979 1,979 1,979	, , ru _j ru _j , , , ,	169 3,705 3,930 1,279 10,030 10,073 203 199 36	57 55 781 2,333 18 220 1,204 5	347 347 7,345 7,345 1,204 4,068 4,068 1,153	23,618 2,999 1,1,973 1,973 1,956 19,725 70,056 5,585 112,624 19,211
(not including plastio) Pounds plastic creamery creamery Mmerican cheddar Swiss incl. block shall concr varieties shall concr (Total) ICOZEN POULTRY rs rs rs shall ICOZEN POULTRY rs III	 	4,748 66 55,147 2,763 8,597 111 21,959 13,593 13,593 13,593 13,593 13,593 13,593 13,64 17,200		2, 260 2, 260 2, 260 4, 356 4, 356 1, 979 1, 979 808	, , vy, vy, , , , , , , , , , , , , , ,	169 3,705 3,705 3,930 10,030 10,073 10,073 199 199	55 781 2,333 18 220 15 1,204	347 7,345 7,345 7,345 7,345 4,068 4,068 1,153	23, 618 2, 999 141, 973 186, 491 19, 725 96, 578 70, 056 5, 585 112, 624 19, 211
plastic. creamery. freeinery. Swiss incl. block. all other varieties. Shell. Case frozen (Total). Cozen (Total).	1	25,147 2,763 2,763 8,597 111 1,216 2,301 4,564 117,200 16,322		27.5 % % % % % % % % % % % % % % % % % % %	, v _u u, , v _u , ,	3,705 3,730 10,230 10,030 10,073 199 199	2,333 2,333 1,204 1,204 28	7,345 7,345 7,345 1,204 4,068 1,153	2,999 186,491 3,956 19,725 96,578 70,056 5,585 112,624
creamery. American cheddar. Swiss incl. block. all other varieties. Shell. Case frozen (Total). Case frozen (Total). Case Frozen Pourtry rs. Founds "" "" "" "" "" "" "" "" ""	1	2,763 2,763 2,763 2,763 111 1,216 2,301 4,564 4,564 17,200		0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	<i>ω</i> , ω, ι	23,330 23,330 10,030 10,030 203 199 36	2,333 18 220 1,204 1,204 5	7,345 7,345 1,223 1,204 9,068 1,153	141,973 13,956 19,725 96,578 70,056 5,585 112,624
funerican coedact Sviss incl. block all other varieties frozen (Total) TOZEN POULTRY rs Founds "" "" "" "" "" "" "" "" ""	1	2,763 8,597 111 13,593 13,593 1,216 2,301 4,564 17,200 16,322		1, 37, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2,		1, 279 1, 279 10, 030 10, 073 203 199 36	220 1204 1,204 5	1,204 1,223 1,204 4,068 4,068 1,153	19,725 19,725 19,725 70,056 12,624 19,211
shell other varieties " shell (Total) Pounds 2, dried (Total) " NOZEM POULTRY Pounds	5,814 13,530 2,609 1,335 1,335 10,107	21,959 13,593 13,593 13,593 1,216 2,301 4,564 17,200 16,322		4,356 10,375 10,375 10,375 10,375 10,375 10,375 10,375 10,375		1, 279 10, 630 10, 673 10, 673 203 199 36	220 15 1,204 28	1,204 666 4,068 2,35	19,725
Shell (Total) Pounds 2, dried (Total) " TOZEN POULTRY Pounds " rs. " Tozen Pounds " rs. " 1, " 2, " 1, " 1, " 2, " 1	15,530 15,530 1,335 16,107	21,959 13,593 1,216 2,301 4,564 17,200 16,322		272 1,979 1,979 1,979	· 60 1	10,030 10,030 10,073 10,073 10,073 10,073 10,073	1,204	4,068	96,578 70,056 5,585 12,624 19,211
frozen (Total) dried (Total) TOZEN POULTRY rs. rs. 1, 1, s. 2, 1, 1, s. s. s. s. s. s. s. s. s. s	15,530 2,609 1,335 10,107	21,959 13,593 1,216 2,301 4,564 17,200 16,322		1,972 1,979 1,979 1,979	6, 1	10,030 10,073 10,073 203 199 36	1,204	4,068	96,578 70,056 5,585 12,624 19,211
dried (Total) " FOZEN POULTRY FS Pounds 1, S S S S S S S S S S S S S	2,609 1,335 1,335 10,107	13,593 1,216 2,301 4,564 17,200 16,322		10 1,979 1,979 808 808	1	10, c73 	28 1 27	35 1,153	70,056 5,585 12,624 19,211
Pounds " 1, " 1, " 1, " 1, " 1, " 1, " 1, " 1	1,335 1,335 10,107 16,190	1,216 2,301 4,564 17,200		272 1,979 350 808 808	1	203 199 36	1 1 28 1	493	5,585
Pounds " " " " " " " " " " " " " " " " " "	1, 335 1, 335 3, 907 10, 107 16, 190			272 1,979 350 808	224 324 1 435	203 199 36	28	1,153	
rounds 11, 11, 12, 13, 14, 15, 15, 15, 15, 15, 15, 15, 15, 15, 15	1,335 3,907 10,107 16,190			272 1,979 350 808	324 435 1	203 199 36	28	1,153	
11, 33, 33, 33, 33, 33, 33, 33, 33, 33,	1,335 3,907 10,107 16,190			1,979 350 808	324 435	199 36		1,153	
1 1 1 2 3 3 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	3,907			350 808 784	435	36	611	- 4 4	
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	10,107			808	435		, 65	1,778	
33,	16,190			VOV 6	.00	9/8	226	2,518	
# # # # # # # # # # # # # # # # # # #				2,404	77.	1,216	2,524	17,644	
:	4, 400			.346)į	110	. 13	707	
2	1,723			230	226	2	6	427	
ONG TERSETITED OF THE PROPERTY	2,886			1,141	530	265	1,112	2,051	
TEATS & LARD							,		
Boef frozen	10,168			909 6	388	, BAK	ין יו	5 758	
fro zen.	3,430			485	357	1,172	43,43	999	
frozen	5,259			2.916	1,855	2,256	625	1.709	
Lutton, frozen	2,268			2/2	246	1,103	22	484	
in cure, cured & smoked	1,293			456	15	133	12	286	
n cure & cored.	828	5,309	9,280	. 939	, 216	1,059	. 99	154	18,057
offiler ports, in cure					,			,	
cured and shoked.	8,907	40,206	64,022	4,520	1,602	5,133	1,952	5,739	135,206
CO CONTRACTOR OF THE CONTRACTO	0,170	10,887	17,223	2,384	984	1,404	///	1,728	47,844
47	2,0042 3,40	10,/43	5,443	50	43b	לכץ גיני	75.7 7	1,0,1	32,5/2
がなった。	1 OFK	, 525 9 96	174.	70	ν υ Ε	TOI	\ °C	, to /	0//61
roducts	1,491	5,391	6,723	339	107	116	288	1,538	16,238
الاء	3,014	19,939	32,260	1,434	581	2,631	1.718	1.947	63,524
12 4 4 2014	25,063	19,729	8,372	8,313	8,000	2,815	767	40,749*	157,554

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